

What is claimed is:

1. A method for facilitating a translation of a human language text from a source language to a target language, said method comprising:
 - 5 generating an interlingua as a semantic representation of the human language text in source language form; and correcting any inaccuracies of the interlingua.
2. The method of claim 1, further comprising:
 - 10 storing the interlingua as corrected within a computer readable medium.
3. The method of claim 2, further comprising:
 - 15 storing a program requiring the human language text in target language form within the computer readable medium, wherein the interlingua is stored as a file within the program.
4. The method of claim 1, further comprising:
 - 20 executing a program requiring the human language text in target language form; and generating the human language text in target language form from the interlingua as corrected during an execution of the program.
5. The method of claim 1, further comprising:
 - 25 generating the human language text in target language form from the interlingua as corrected; and storing the human language text in target language form in a computer readable medium.

6. A method for generating a human language text in a target language during an execution of a program, said method comprising:
retrieving an interlingua from a computer readable medium
5 during the execution of the program; and
generating the human language text in target language form from the interlingua during the execution of the program.
7. The method of claim 6, further comprising:
10 storing the human language text in target language from within the computer readable medium.
8. A information handling system for facilitating a translation of a human language text from a source language to a target language, said
15 information handling comprising:
means for generating an interlingua as a semantic representation of the human language text in source language form; and
means for correcting any inaccuracies of the interlingua.
- 20 9. The information handling system of claim 8, further comprising:
means for storing the interlingua as corrected within a computer readable medium.
10. The information handling system of claim 9, further comprising:
25 means for storing a program requiring the human language text in target language form within the computer readable medium.

11. The information handling system of claim 8, further comprising:
means for generating the human language text in target
language form from the interlingua as corrected; and
5 means for storing the human language text in target language
form in a computer readable medium.

12. A computer program product in a computer readable medium
for facilitating a translation of a human language text from a source language
10 to a target language, said computer program product comprising:
computer readable code for generating an interlingua as a
semantic representation of the human language text in source language form;
and
computer readable code for correcting any inaccuracies of the
15 interlingua.

13. The computer program product of claim 12, further comprising:
computer readable code for generating the human language
text in target language form from the interlingua as corrected.
20

14. A computer program product in a computer readable medium for generating a human language text in a target language during an execution of a program, said computer program product comprising:

5 computer readable code for retrieving an interlingua from the computer readable medium during the execution of the program; and

 computer readable code for generating the human language text in target language form from the interlingua during the execution of the program.

10

15. The computer program product of claim 14, further comprising:

 computer readable code for storing the human language text in target language form.